http://farbe.li.tu-berlin.de/fed9/fed9l0n1.txt /.ps; only vector graphic VG; start output

see separate images of this page: http://farbe.li.tu-berlin.de/fed9/fed9.htm

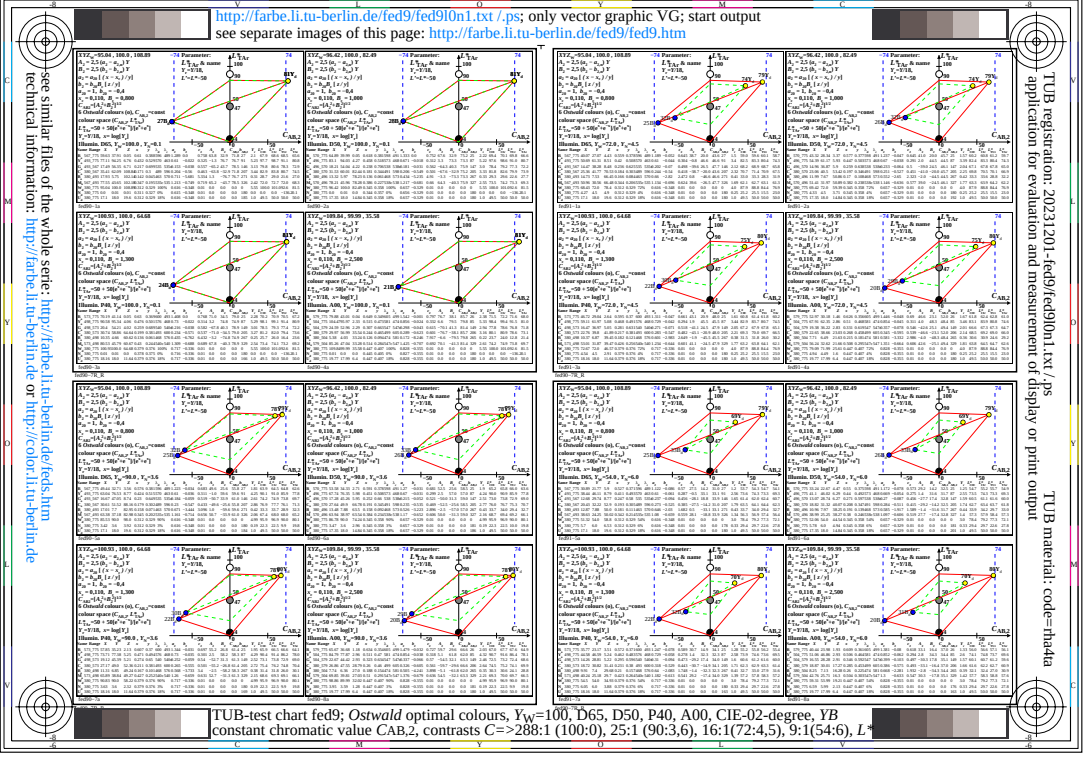
see similar files of the whole serie: http://farbe.li.tu-berlin.de/feds.htm

technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20231201-fed9/fed9l0n1.txt /.ps

application for evaluation and measurement of display on print output

TUB material: code=rha4a



TUB-test chart fed9; *Ostwald* optimal colours Y_W=100, D65, D50, P40, A00, CIE-02-degree, *YB* constant chromatic value $CAB,2$, contrasts C=>288:1 (100:0), 25:1 (90:3,6), 16:1(72:4,5), 9:1(54:6), L^*